

**Amendments to the Specification:**

Please amend paragraphs [0024] and [0031] as follows:

[0024] Drawer 14 includes a positional door 40 connected to drawer frame 38. Positional drawer door 40 may be moved from a closed position (not shown) to an open position. In the closed position, positional drawer door 40 is locked in a position substantially perpendicular to the longitudinal axis 37 of side rails 44, 46 ~~16, 18~~ and abutting walls ~~rails~~ 16 and 18. When drawer 14 is inserted into cavity 28 in the closed position, and door 40 is in the closed position, opening 30 (FIG. 1) is substantially sealed maintaining heat within cavity 28. When positional drawer door 40 is moved to the open position, one end of door 40 is disconnected from side rails 44, 46 ~~16, 18~~ and the door is positioned substantially parallel to longitudinal axis 37 of side rails 44, 46 ~~16, 18~~.

[0031] Positional drawer door 40 is hingedly connected to a lower end 56 of each of the side rail 44, 46 proximate terminal end 50. Hinged connection 60 permits positional door 40 to be moved in relation to drawer frame 38. As shown in FIG. 2, hinged or moveable connection 60 includes a bracket 66 connected between positional drawer door 42 and lower end 56 of each side rail 44, 46 ~~16, 18~~. Moveable connection 60 is illustrated as a bolt with a nut, but other means of connection may be utilized. Bracket 66 further includes a slot 68 to allow hinged connection mechanism 60 to be repositioned to facilitate moving door 40 between the open and closed position.

The amended paragraphs are presented to clarify and correct clerical mistakes within the patent application. The inadvertent numbering is clear in view of paragraph [0029] which addresses the relation of the side walls 16 and 18 and the side rails 44 and 46.